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EFS ID:

61376

Application ID:

10709683

Title of Invention:

METHOD FOR MANUFACTURING A STATOR OR ROTOR COMPONENT

First Named Inventor:

Johan OCKBORN

Domestic/Foreign Application:

Domestic Application

Filing Date:

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Utility Patent Filing

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TRANSMITTAL

Electronic Version v1.1 Stylesheet Version v1.1.0 U.S. PT 709683

Title of Invention

METHOD FOR MANUFACTURING A STATOR OR ROTOR COMPONENT

1080

Application Number:

Date:

First Named Applicant:

Johan OCKBORN

Confirmation Number:

Attorney Docket Number: 7589.176.PCUS00

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Submitted by:	Elec. Sign.	Sign. Capacity
Tracy W. Druce Registered Number: 35,493	/twd/	Attorney

Documents being submitted	Files	
us-request	7589176PCUS00-usrequ.xml	
	us-request.dtd	
	us-request.xsl	
us-ids	7589176PCUS00-usidst.xml	
	us-ids.dtd	
	us-ids.xsl	
small-entity	FIG1.tif	
small-entity	FIG2.tif	
small-entity	FIG3.tif	
small-entity	FIG4.tif	

application-body

7589176-Application.xml

application-body.dtd

wipo.ent

mathml2.dtd

mathml2-qname-1.mod

isoamsa.ent

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isoamsc.ent

isoamsn.ent

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isodia.ent

isolat1.ent

isolat2.ent

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mmlextra.ent

mmlalias.ent

soextblx.dtd

us-application-body.xsl

Image1.tif

Image2.tif

Image3.tif

Image4.tif

Image5.tif

Image6.tif

FIG5.tif

FIG6.tif

small-entity

small-entity

Comments

The Drawing FIGS are attached as 'small entity'.